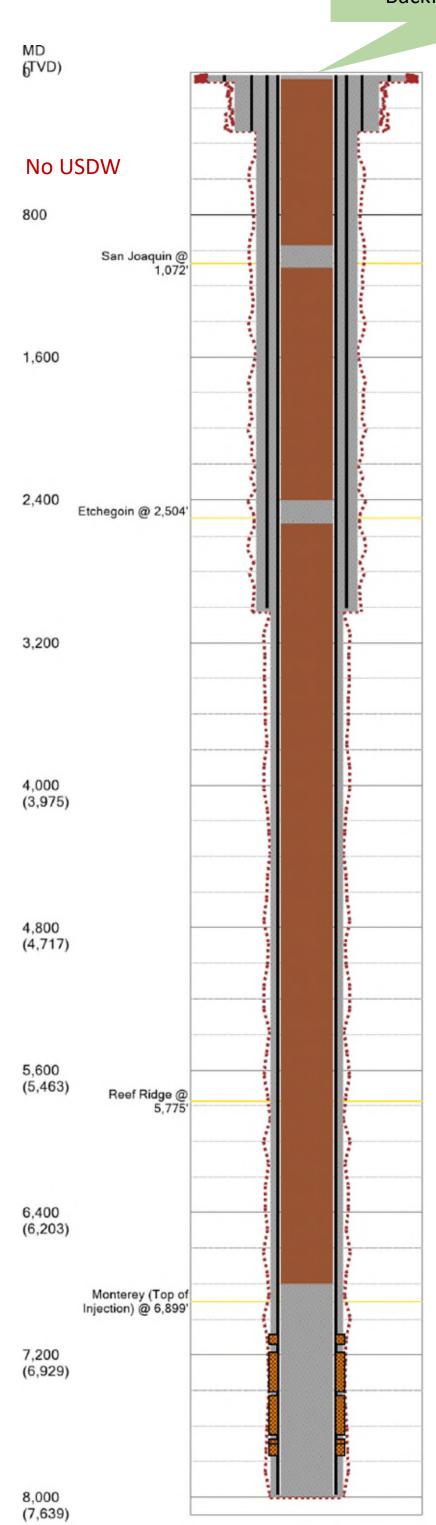


Figure 1. Injection Well 373-35R, CO₂ Injection Schematic



Well		373-35R			
Plugs	Plug 1	Plug 2	Plug 3	Plug 4	
Hole Size (in.)	6.276	6,366	6,366	6.276	
Bottom of tubing (ft)	7871	2529	1097	39	
Cement Volume (sacks)	201	25	25	5	
Slurry Volume (bbl)	41.17	5.12	5.12	1.02	
Slurry Weight (lb/gal)	15.8	15.8	15.8	15.8	
Top of plug (ft)	6799	2404	972	14	
Battom of Plug (ft)	7871	2529	1097	39	
Type of Cement	Class G	Class G	Class G	Class G	
Method of placement	Balanced Plug, Retainer, or CT Plug				

Figure 2. Injection Well 373-35R, Abandonment Schematic

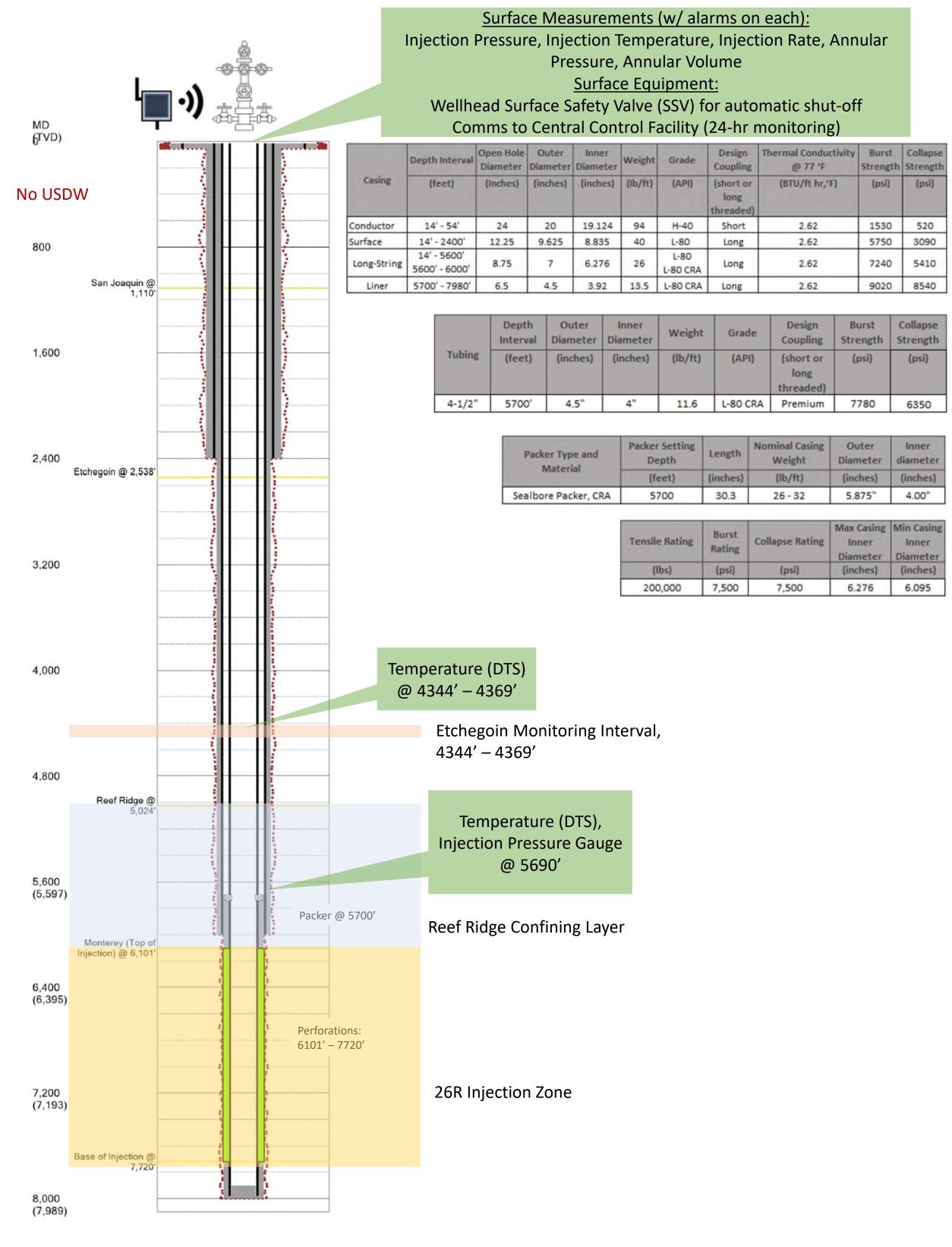
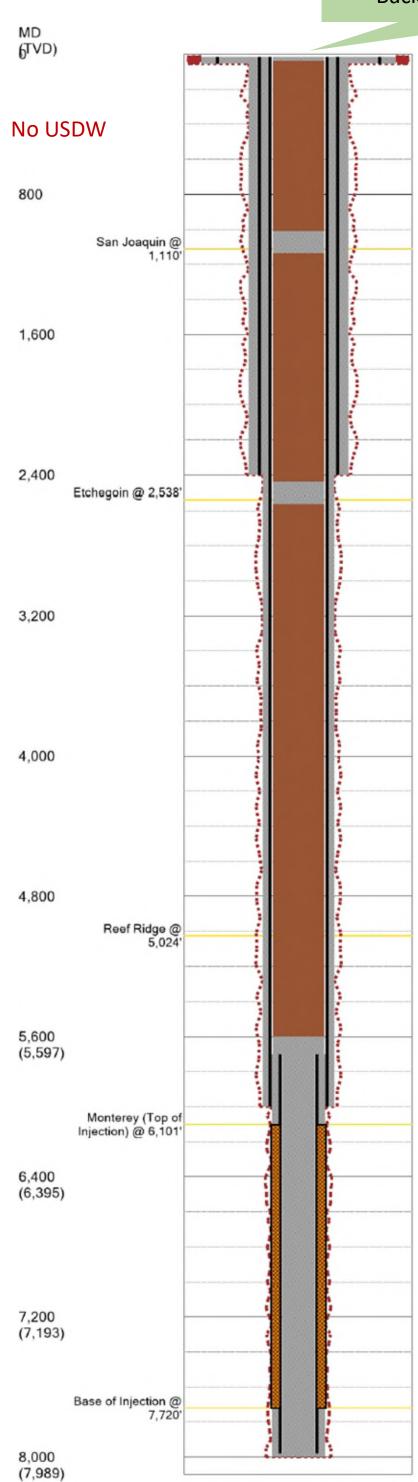


Figure 3. Injection Well 345C-36R, CO₂ Injection Schematic



Well Plugs	345C-36R				
	Plug 1	Plug 2	Plug 3	Plug 4	
Hole Size (in.)	3.92	6.276	6.276	6.276	
Bottom of tubing (ft)	7900	2563	1135	39	
Cement Volume (sacks)	168	24	24	5	
Slurry Volume (bbl)	34.41	4.92	4.92	1.02	
Slurry Weight (lb/gal)	15.8	15.8	15.8	15.8	
Top of plug (ft)	5600	2438	1010	14	
Bottom of Plug (ft)	7900	2563	1135	39	
Type of Cement	Class G	Class G	Class G	Class G	
Method of placement	Balanced Plug, Retainer, or CT Plug				

Figure 4. Injection Well 345C-36R, Abandonment Schematic

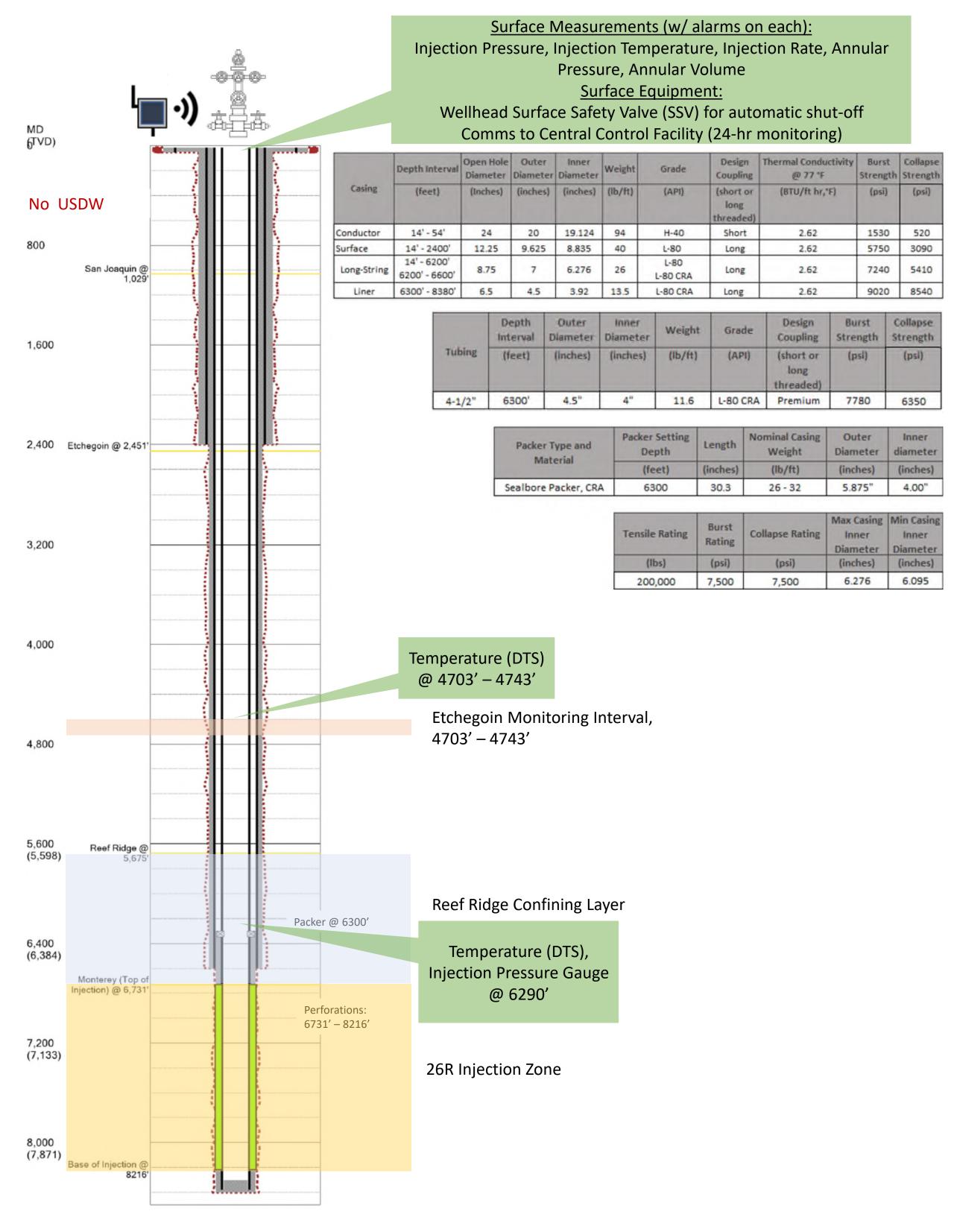
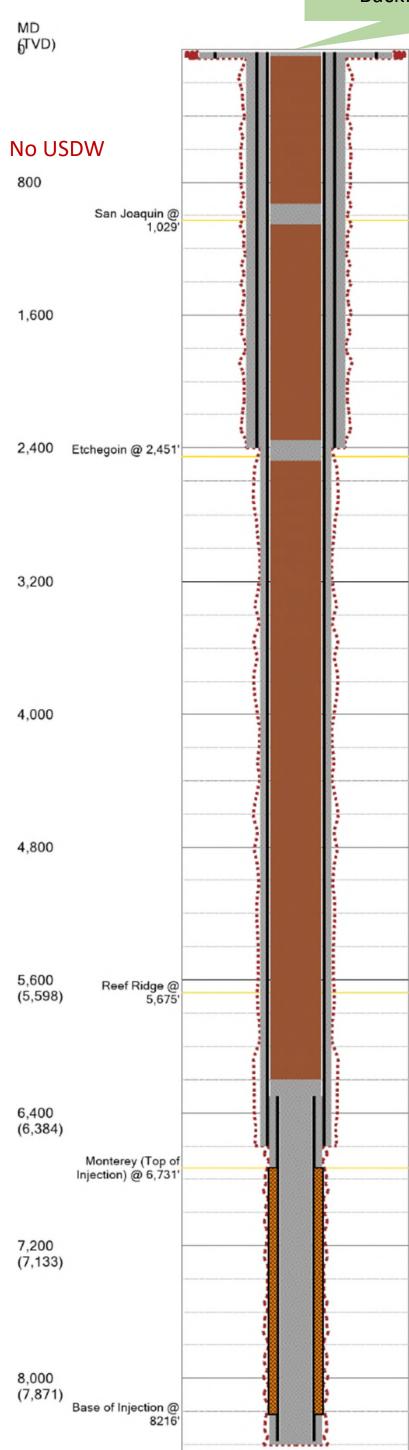


Figure 5. Injection Well 363C-27R, CO₂ Injection Schematic



Well	363C-27R				
Plugs	Plug 1	Plug 2	Plug 3	Plug 4	
Hole Size (in.)	3.92	6.276	6.276	6.276	
Bottom of tubing (ft)	8300	2476	1054	39	
Cement Volume (sacks)	154	24	24	5	
Slurry Valume (bbl)	31.54	4.92	4.92	1.02	
Slurry Weight (lb/gal)	15.8	15.8	15.8	15.8	
Top of plug (ft)	6200	2351	929	14	
Bottom of Plug (ft)	8300	2476	1054	39	
Type of Cement	Class G	Class G	Class G	Class G	
Method of placement	Balanced Plug, Retainer, or CT Plug				

Figure 6. Injection Well 363C-27R, Abandonment Schematic

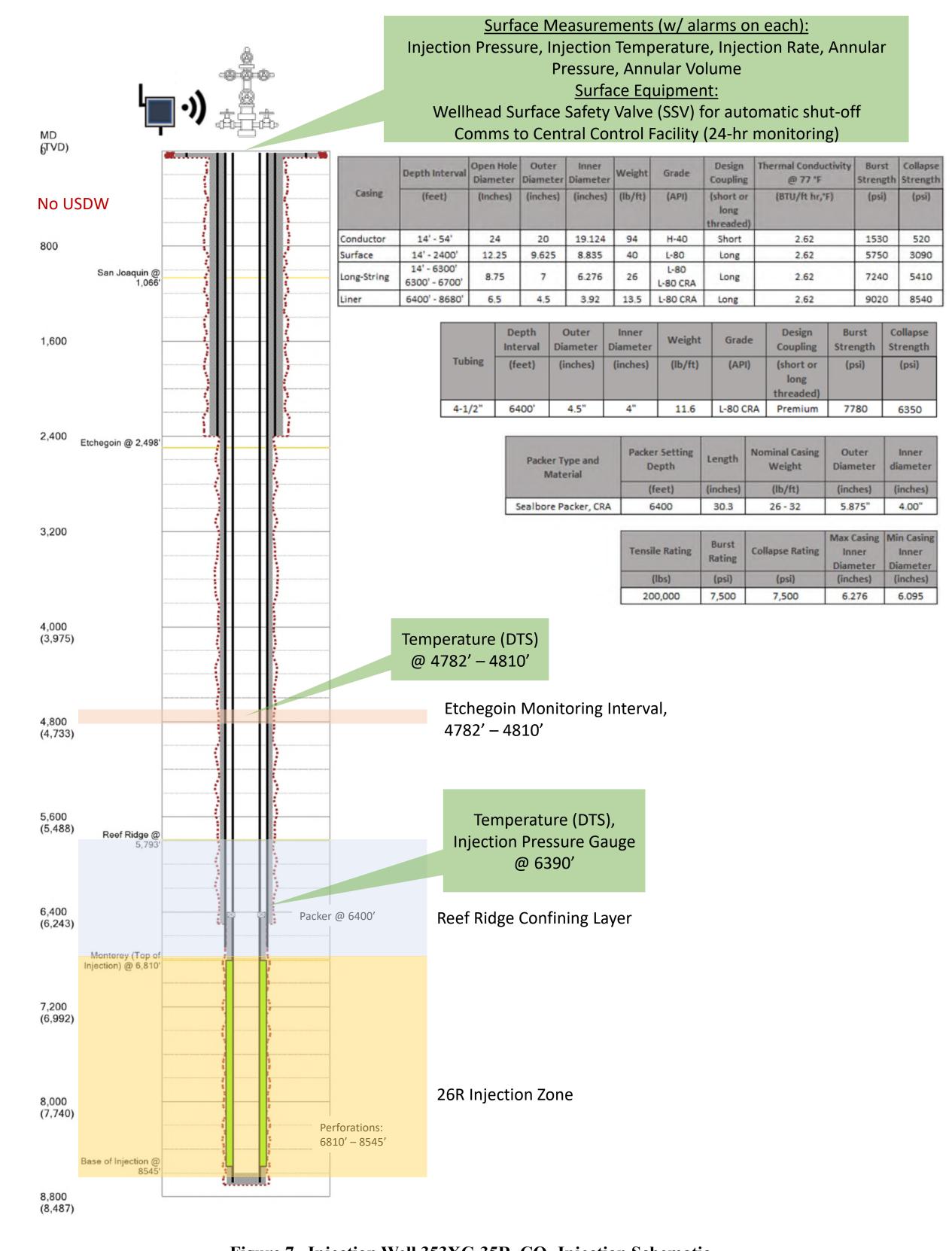
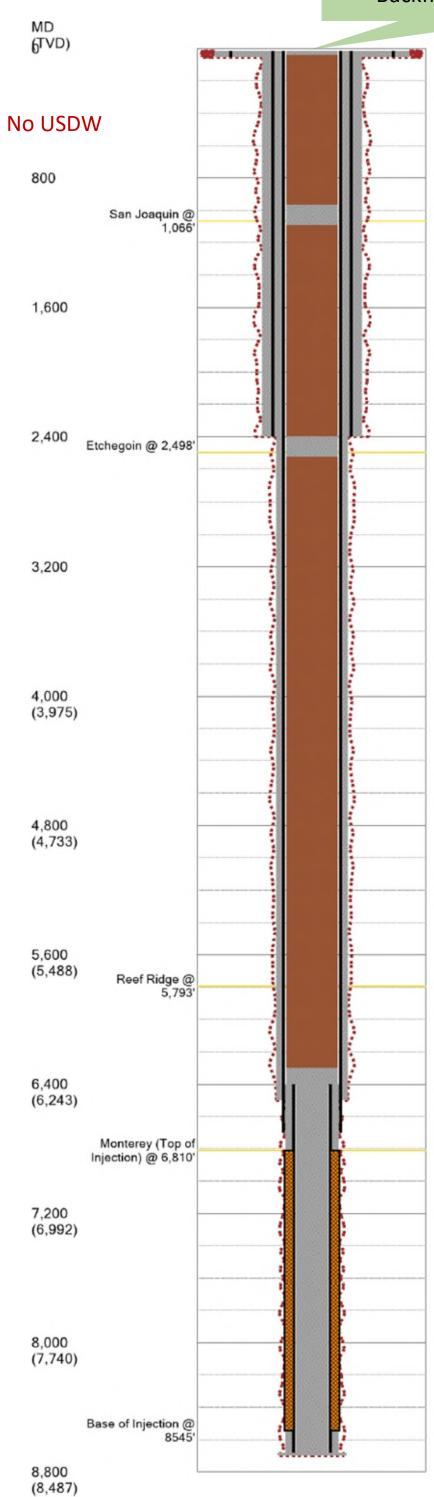


Figure 7. Injection Well 353XC-35R, CO₂ Injection Schematic



Well	353XC-35R				
Plugs	Plug 1	Plug 2	Plug 3	Plug 4	
Hole Size (in.)	3.92	6.276	6,276	6,276	
Bottom of tubing (ft)	8600	2523	1091	39	
Cement Volume (sacks)	168	24	24	5	
Slurry Volume (bbl)	34.41	4.92	4.92	1.02	
Slurry Weight (lb/gal)	15.8	15.8	15.8	15.8	
Top of plug (ft)	6300	2398	966	14	
Bottom of Plug (ft)	8600	2523	1091	39	
Type of Cement	Class G	Class G	Class G	Class G	
Method of placement	Balanced Plug, Retainer, or CT Plug				

Figure 8. Injection Well 353XC-35R, Abandonment Schematic

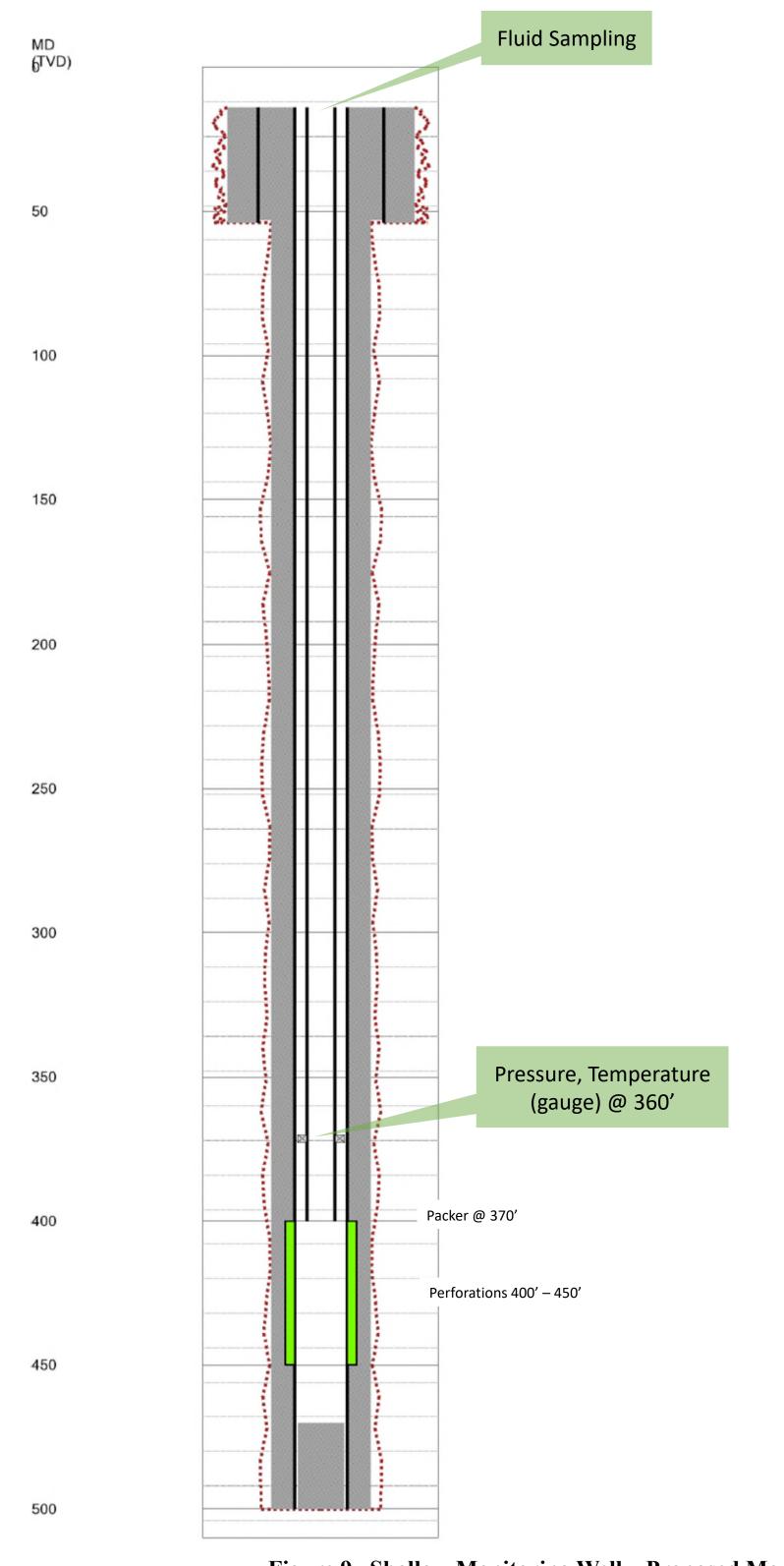
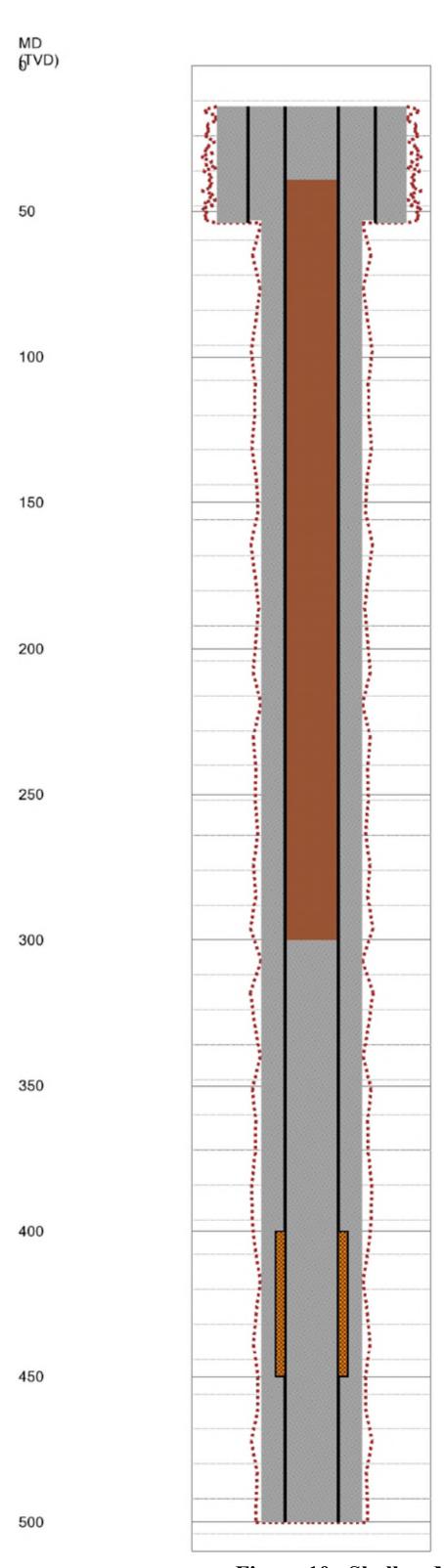


Figure 9. Shallow Monitoring Well – Proposed Monitoring Schematic



Well	Shallow MW			
Plugs	Plug 1	Plug 2		
Diameter of boring in which plug will be placed (in.)	4"	4"		
Depth to bottom of tubing or drill pipe (ft)	475'	39'		
Sacks of Cement to be used (each plug)	17	2		
Slurry Volume to be pumped (bbl)	2.72	0.39		
Slurry Weight (lb/gal)	15.8	15.8		
Calculated top of plug (ft)	300	14'		
Bottom of Plug (ft)	475'	39'		
Type of Cement or other material	Portland			
Method of placement (e.g., balance method, retainer method, or two- plug method)	Balanced Plug, Retainer, or CT Plu			

Figure 10. Shallow Monitoring Well – Proposed Abandonment Schematic

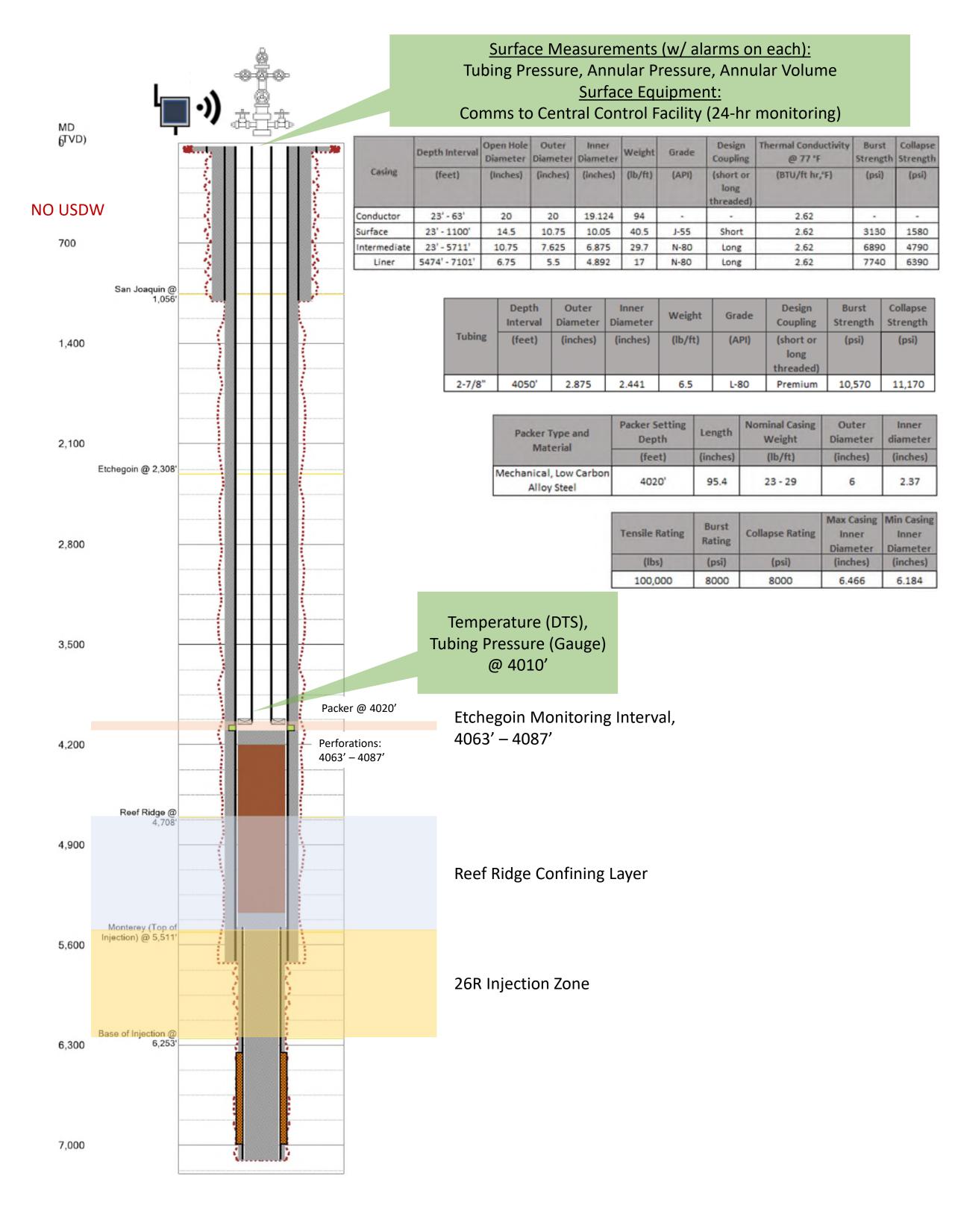
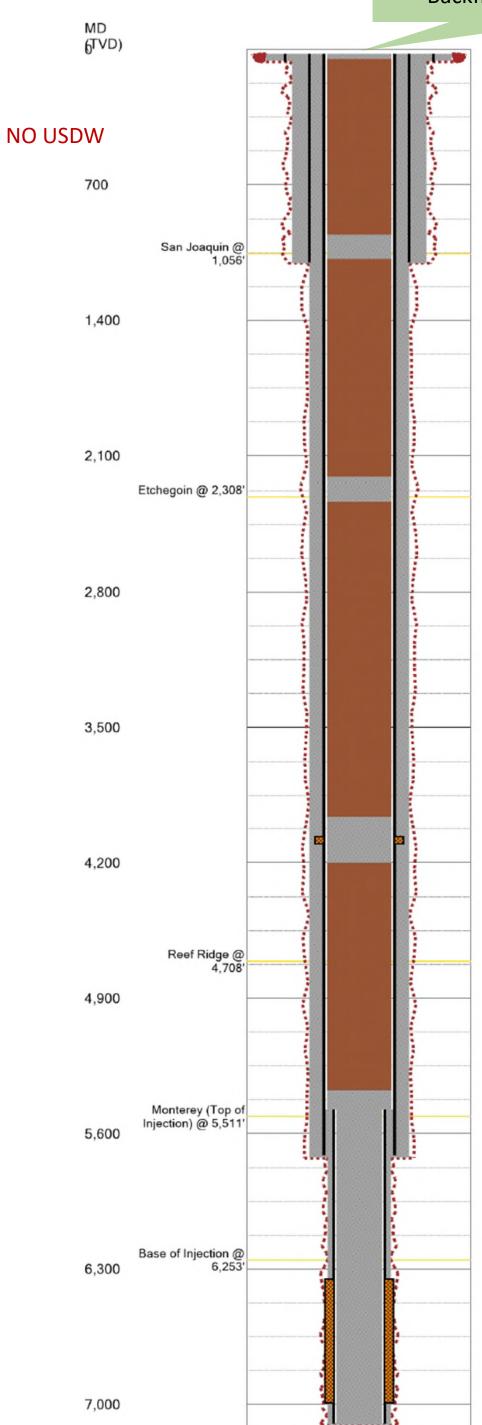


Figure 11. Etchegoin Monitoring Well 355X-26R, Monitoring Schematic



Well	355X-26R				
Plugs	Plug 1	Plug 2	Plug 3	Plug 4	
Hole Size (in.)	6.875	6.875	6.875	6.875	
Bottom of tubing (ft)	4100	2333	1081	48	
Cement Volume (sacks)	31	29	29	6	
Slurry Volume (bbl)	6.35	5,94	5.94	1.23	
Slurry Weight (lb/gal)	15.8	15.8	15.8	15.8	
Top of plug (ft)	3962	2208	956	23	
Bottom of Plug (ft)	4100	2333	1081	48	
Type of Cement	Class G	Class G	Class G	Class G	
Method of placement	Balanced Plug, Retainer, or CT Plug				

Figure 12. Etchegoin Monitoring Well 355X-26R, Abandonment Schematic

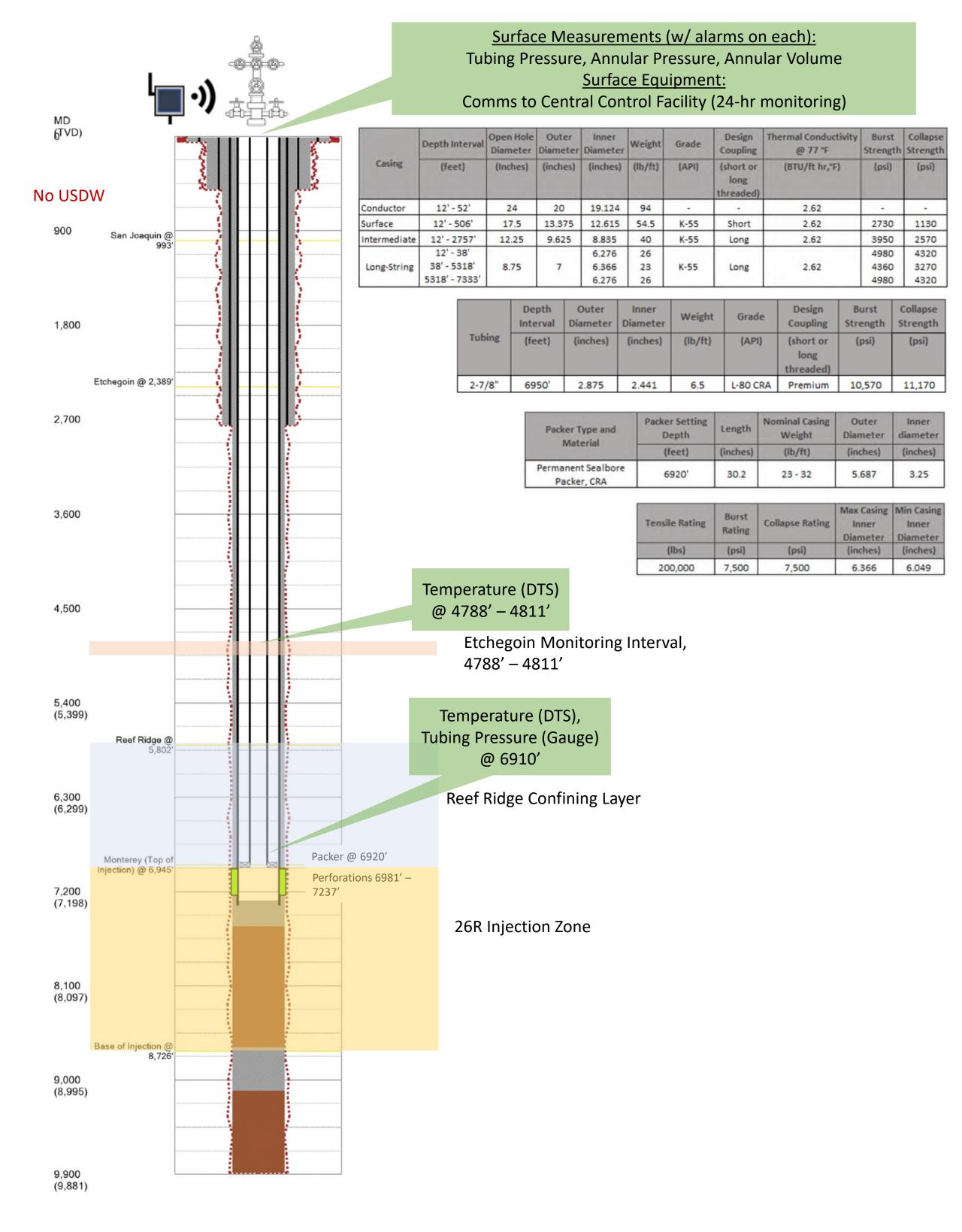
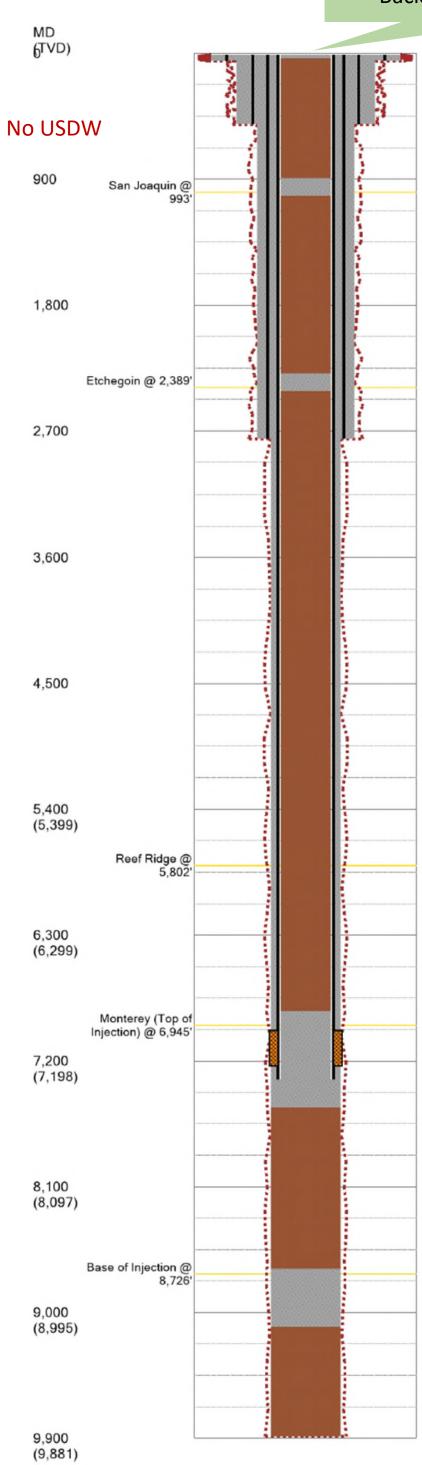


Figure 13. 26R Monitoring Well 341-27R, Monitoring Schematic



Well	341-27R				
Plugs	Plug 1	Plug 2	Plug 3	Plug 4	
Hole Size (in.)	6.276	6.366	6.366	6.276	
Bottom of tubing (ft)	7287	2414	1018	37	
Cement Volume (sacks)	83	25	25	5	
Slurry Volume (bbl)	17.00	5.12	5.12	1.02	
Slurry Weight (lb/gal)	15.8	15.8	15.8	15.8	
Top of plug (ft)	6845	2289	893	12	
Bottom of Plug (ft)	7287	2414	1018	37	
Type of Cement	Class G	Class G	Class G	Class G	
Method of placement	Balanced Plug, Retainer, or CT Plug				

Figure 14. 26R Monitoring Well 341-27R, Abandonment Schematic

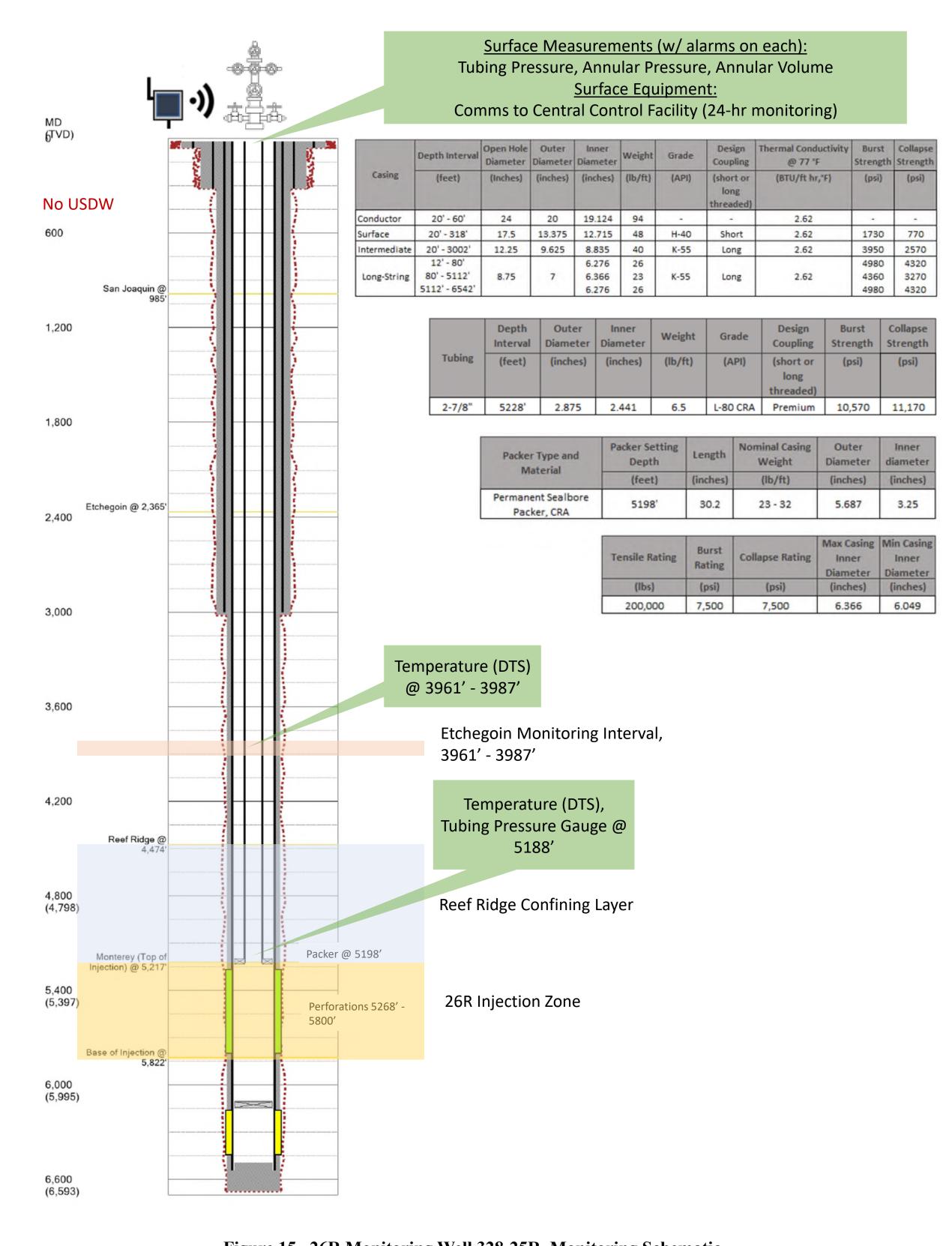
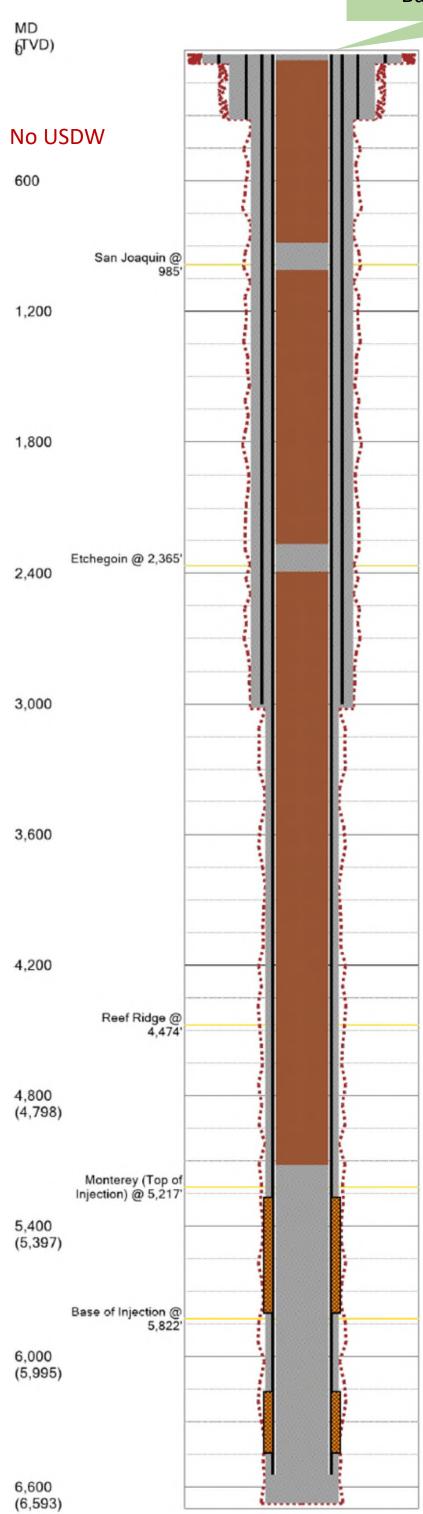


Figure 15. 26R Monitoring Well 328-25R, Monitoring Schematic



Well	328-25R				
Plugs	Plug 1	Plug 2	Plug 3	Plug 4	
Hole Size (in.)	6.276	6.366	6.366	6.276	
Bottom of tubing (ft)	6496	2390	1010	45	
Cement Volume (sacks)	258	25	25	5	
Slurry Volume (bbl)	52.84	5.12	5.12	1.02	
Slurry Weight (lb/gal)	15.8	15.8	15.8	15.8	
Top of plug (ft)	5117	2265	885	20	
Bottom of Plug (ft)	6496	2390	1010	45	
Type of Cement	Class G	Class G	Class G	Class G	
Method of placement	Balanced Plug, Retainer, or CT Plug				

Figure 16. 26R Monitoring Well 328-25R, Abandonment Schematic

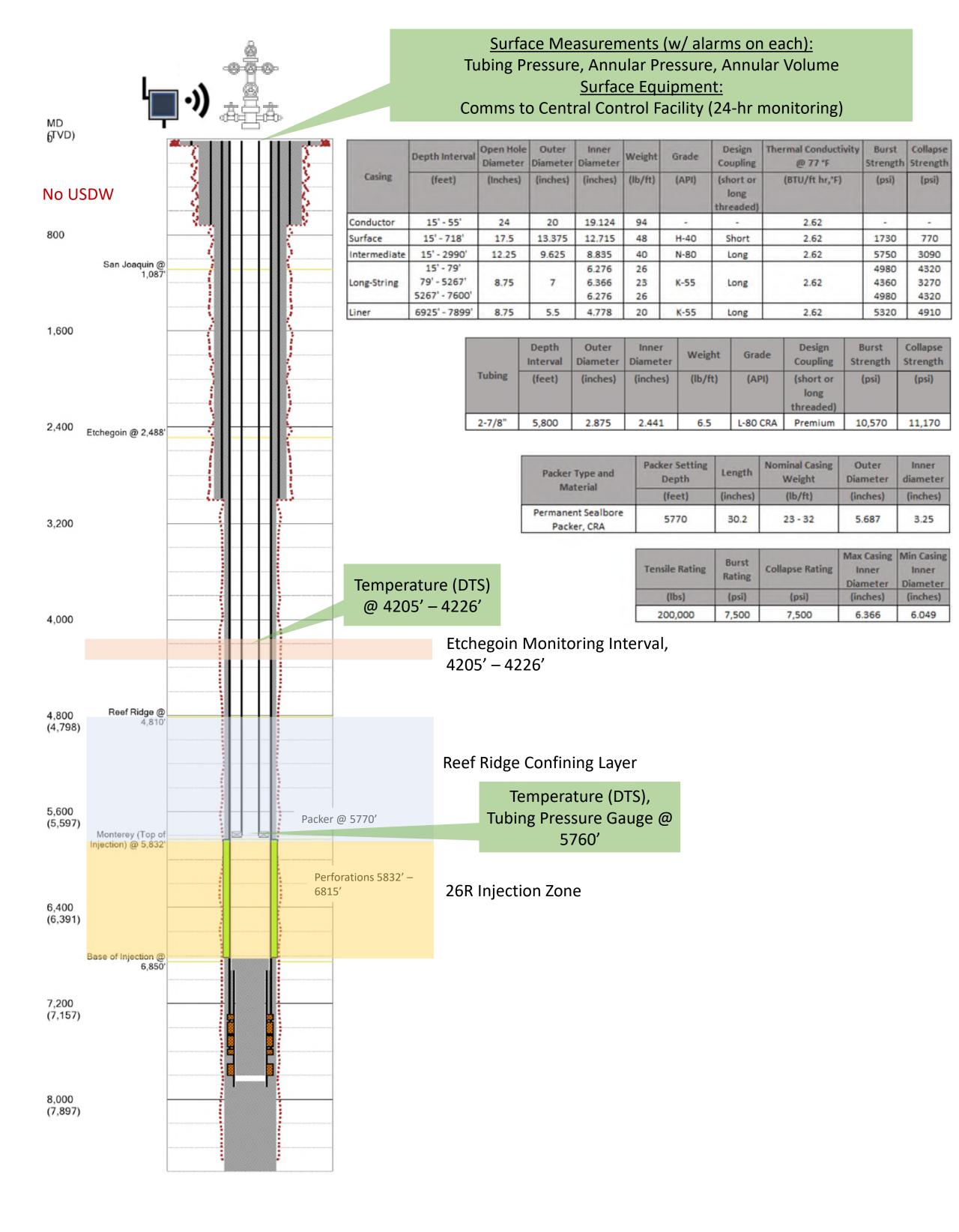
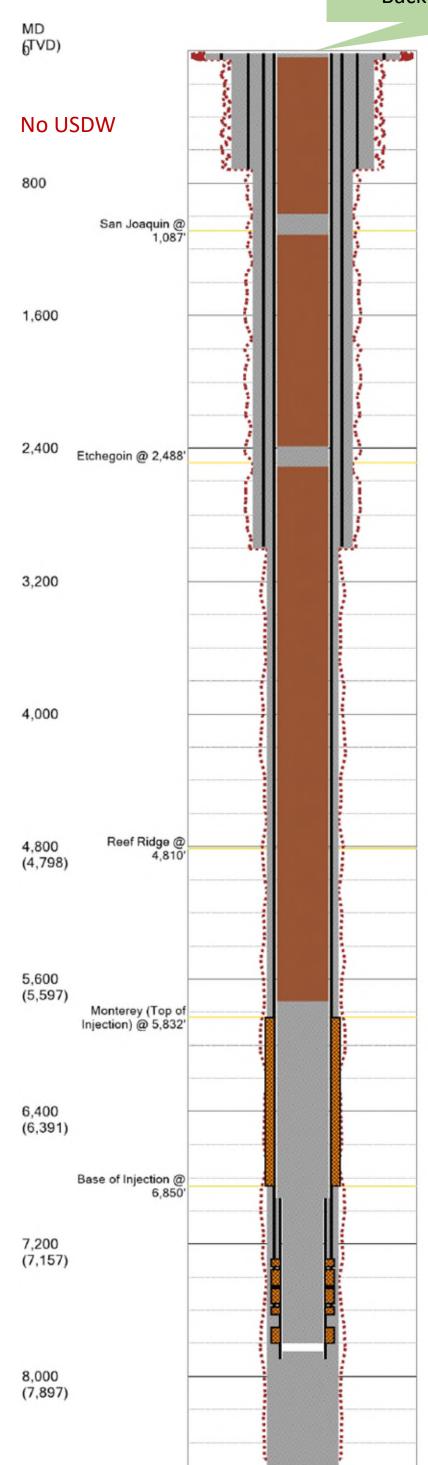


Figure 17. 26R Monitoring Well 376-36R, Monitoring Schematic



Well	376-36R				
Plugs	Plug 1	Plug 2	Plug 3	Plug 4	
Hole Size (in.)	6.276	6,366	6,366	6.276	
Bottom of tubing (ft)	6860	2513	1112	40	
Cement Volume (sacks)	211	25	25	5	
Slurry Valume (bbl)	43.21	5.12	5.12	1.02	
Slurry Weight (lb/gal)	15.8	15.8	15.8	15.8	
Top of plug (ft)	5732	2388	987	15	
Bottom of Plug (ft)	6860	2513	1112	40	
Type of Cement	Class G	Class G	Class G	Class G	
Method of placement	Balanced Plug, Retainer, or CT Plug				

Figure 18. 26R Monitoring Well 376-36R, Abandonment Schematic